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FIG. 1

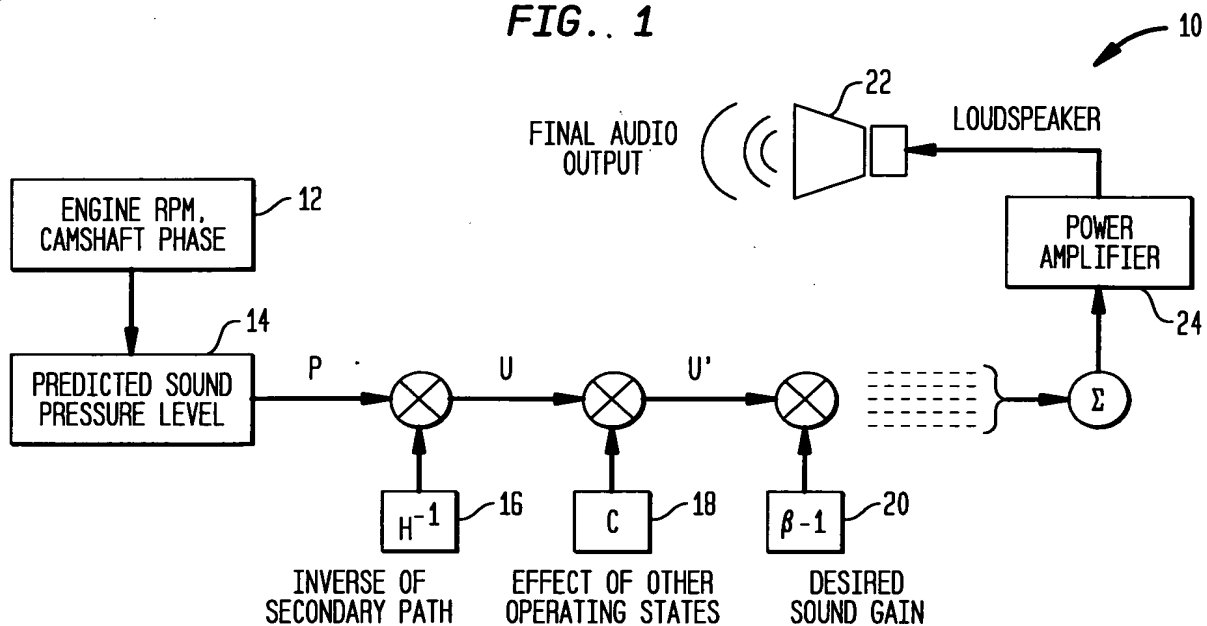


FIG. 2

The diagram illustrates a multi-layered table structure. A stack of tables is shown, with the top table labeled  $A_n$ . The columns of the table are indexed by engine order  $\theta$  (ENGINE ORDER), with values 1, 2, 3, ..., 31, 32. The rows are indexed by cam RPM  $\Omega$  (CAM RPM), with values 500, 550, 600, ..., 2950, 3000. A diagonal arrow labeled  $T$  points from the top right towards the bottom left, indicating a sequence or transition. A curved arrow labeled 42 points to the right side of the table.

$A_n$		$\theta$ (ENGINE ORDER)						
			1	2	3	...	31	32
$\Omega$ (CAM RPM)	500							
	550							
	600							
	...							
	2950							
	3000							

**FIG. 3**

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